

RC	9-5-75		Px	FIN	PO
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10-11-75
(Jetties)
Orig. 400' x 100' (100' x 100' at 30' thru Paris
400-70-01', 400-70-02', 400-70-03'; GWC & Re-Grip
5-9-71 thru (Paddock) Paris 5175-5273', OPB 5312')
10-6-75 TD 7630'; PBD 6802'; Complete
Squad 5173-5273' x 100' x
60 to 6802'
PBD 6802' x 100' x 60 to 6802', 6802' x 100'
6594-96', 6621-28' x 100'
Acid (6515-6629') 7500' gals
10-11-75 COMPLETION ISSUED

COUNTY LIA FIELD Reddock STATE NM MAP 0686
 COIF OIL CORP.
 20 King, Eunice
 Sec 28, T-21-S, R-37-E
 1820' FNL, 990' FFL of Sec

		CLASS		EL 3440	
FORMATION	DATUM	FORMATION	DATUM		
Reddock 5-19-71 2 1/2" SX TUBING 13 3/8" at 297' w/300 sx 9 5/8" at 2800' w/1300 sx 10 1/2" at 2649' w/700 sx					
LOGS EL GR RA IND HC A					

10 7650'; 5312'
 Reddock Perfs 5173-5312' 1 51' Ord + 24' Blw. Bot. 51' d on
 10 7650'; 5312'

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 PROP DEPTH 2473' TYPE 1/2"

Reddock 5-19-71; Opns Elev. 3440' 11
 PD 2473' w/ Reddock
 (Orig. comp 1 18-01 thru perfs 2400-2600')
 Ord 7650'; Gr 7603'; Sawd & K- comp 11-11-71
 thru perfs 3644-3725'. Gr 3942'
 10 7650'; 5312'; COMP 11-11-71
 Sqrd (3644-3725') w/100 sx
 Drilled 10 5312
 Perfs 5173-5312'; 5314-16 10 5312-75
 w/2 1/2"
 Acid (SI 3-3273) 2000 E-11
 Acid (SI 3-3273) 100 E-11
 COMP 11-11-71

Memo

June

E. F. Smith, Jr.,
Geologist & Oil Field Inspector

EL-3440

Summit Range 26-H

28-21-37

To

12 1/2

29"

2000'

9 3/8

2800' =

12000'

TC-3360

Summit Range 26-H

Summit Range 26-H

Summit Range 26-H

Summit Range 26-H

Summit Range 26-H

74/85

2000'

711 70048

7649

Summit Range 26-H

Summit Range 26-H

Summit Range 26-H

Summit Range 26-H